Applicant

Joseph D. Revnell

Appln. No.

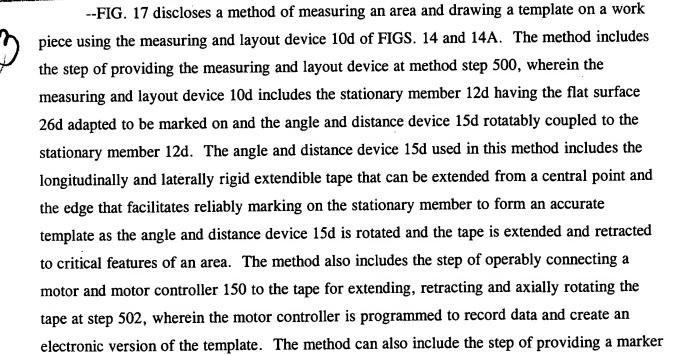
09/505,119

Page

2

where it has a tendency to be slippery, preferably, the non-slip feet 14 are suction cups made of non-marring material although pointed feet, rubber feet, or the like can also be used. The angle and distance device 15 is pivotally mounted to the top surface 26 of the stationary member 12 at the axis of the stationary member 12. Preferably, the angle and distance device 15 is pivotally connected to the stationary member 12 by a snap fastener 28 that allows the angle and distance device 15 to be removed from the stationary member 12. The snap fastener 28 also allows the angle and distance device 15 to rotate 360 degrees relative to the stationary member 12. Therefore, the angle and distance device 15 can be removed from a first stationary member and then attached to a second stationary member. The snap fastener 28 therefore allows the angle and distance device 15 to be used with several different stationary members 12. It is contemplated that a rivet could connect the angle and distance device 15 to the stationary member 12, thereby securely connecting the angle and distance device 15 to the stationary member 12.—

Please insert the following paragraph on page 14, line 18:



on one end of the tape at step 504, with the motor controller being programmed to move the